EAST Search History

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	717	361/215-218.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 20:53
\$2	3662	(housing casing case enclosure chassis cover container) with (thermoplastic thermo-plastic thermo adj plastic plastic polyethylene) with ((fiber fibre composite) near material\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 20:55
S3	2	S2 and S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 20:55
S4	24686	(housing casing case enclosure chassis cover container) with (thermoplastic thermo-plastic thermo adj plastic plastic polyethylene) and ((fiber fibre composite) near material\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR		2009/03/25 20:56
S5	5	S4 and S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 20:57
S6	592651	(housing casing case enclosure chassis cover container) with (thermoplastic thermo-plastic thermo adj plastic plastic polyethylene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 20:58
S7	71	S6 and S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 20:59
S8	21	S7 and (valve duct conduit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 20:59

S 9	78512	(housing casing case enclosure chassis cover container) same (thermoplastic thermo-plastic thermo adj plastic plastic polyethylene) same (valve duct conduit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 21:04
S10	339	S9 and (prevent\$4 reduc\$4 eliminat\$4 protect\$3 avoid\$3 minimiz\$4) near4 (static electrostatic electro-static electro-adj static electric\$2) near2 (electricity charge\$1 potential\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 21:07
S11	16637	(housing casing case enclosure chassis cover container) with (thermoplastic thermo-plastic thermo adj plastic plastic polyethylene) with (valve duct conduit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 21:08
S12	62	S11 and (prevent\$4 reduc\$4 eliminat\$4 protect\$3 avoid\$3 minimiz\$4) near4 (static electrostatic electro-static electro adj static electric\$2) near2 (electricity charge\$1 potential\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 21:08
S13	7995	(prevent\$4 reduc\$4 eliminat\$4 protect\$3 avoid\$3 minimiz\$4) with (static electrostatic electro- static electro adj static electric\$2) near3 (electricity charge\$1 potential \$1) with (housing casing case enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 21:12

S14	1794	(prevent\$4 reduc\$4 eliminat\$4 protect\$3 avoid\$3 minimiz\$4) near4 (static electrostatic electrostatic electroadj static electric\$2) near3 (electricity charge\$1 potential \$1) near4 (housing casing case enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25
S15	279	S14 and (valve duct conduit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 21:15
S16	188	S15 and (thermoplastic thermo-plastic thermo adj plastic plastic polymer polyimide polyamide polyethylene fiber fibre composite)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 21:16
S17	178	S15 and (thermoplastic thermo-plastic thermo adj plastic plastic polyethylene fiber fibre composite)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 21:16
S18	2579001	S15 and (thermoplastic thermo-plastic thermo adj plastic plastic polyethylene) annd (fiber fibre composite)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 21:16
S19	95	S15 and (thermoplastic thermo-plastic thermo adj plastic plastic polyethylene) and (fiber fibre composite)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 21:17
S20	5	S15 and (thermoplastic thermo-plastic thermo adj plastic plastic polyethylene) and ((fiber fibre) near composite)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 21:20

\$21	7995	(prevent\$4 reduc\$4 eliminat\$4 protect\$3 avoid\$3 minimiz\$4) with (static electrostatic electro- static electro adj static electric\$2) near3 (electricity charge\$1 potential \$1) with (housing casing case enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 21:23
S22	22	\$21 and (thermoplastic thermo-plastic thermo adj plastic plastic plastic polyethylene) and ((fiber fibre) near composite)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 21:31
\$23	233	\$21 and (thermoplastic thermo-plastic thermo adj plastic plastic polyethylene) and ((fiber fibre) near (carbon graphite composite))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 23:18
S 24	114	\$21 and (thermoplastic thermo-plastic thermo adj plastic plastic polyethylene) and ((fiber fibre) near (carbon graphite composite)) near3 (housing casing case enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 23:20
\$25	94	\$21 and (thermoplastic thermo-plastic thermo adj plastic plastic polyethylene polymer polymide polypropylene epoxy) and ((fiber fibre) near (glass carbon graphite composite)) with (housing casing case enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 23:26

\$26	4877	(prevent\$4 reduc\$4 eliminat\$4 protect\$3 avoid\$3 minimiz\$4) near5 (static electrostatic electro- static electro adj static electric\$2) near3 (electricity charge\$1 potential \$1) with (housing casing case enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 23:27
\$27	2459	(prevent\$4 reduc\$4 eliminat\$4 protect\$3 avoid\$3 minimiz\$4) near5 (static electrostatic electro- static electro adj static electric\$2) near3 (electricity charge\$1 potential \$1) near5 (housing casing case enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 23:28
\$28		\$27 and (thermoplastic thermo-plastic thermo adj plastic plastic plastic polymer polymide polymer polymer polymer polymer polymer polymer polymer polymide polypropylene epoxy) and ((fiber fibre) near (glass carbon graphite composite)) near5 (housing casing case enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 23:29
3 53	2775	(prevent\$4 reduc\$4 eliminat\$4 protect\$3 avoid\$3 minimiz\$4 dissipat\$3) near5 (static electrostatic electro-static electro adj static electric\$2) near3 (electricity charge\$1 potential \$1) near5 (housing casing case enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 23:33

\$30	3004	(prevent\$4 reduc\$4 eliminat\$4 protect\$3 avoid\$3 minimiz\$4 dissipat\$3) near5 (static electrostatic electro-static electrostatic electric\$2) near3 (electricity charge\$1 potential \$1) near5 (housing casing case tank enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 23:34
S31	22	S30 and (thermoplastic thermo-plastic thermo adj plastic plastic polyethylene polymer polymide polypropylene epoxy) and ((fiber fibre) near (glass carbon graphite composite)) near5 (housing casing case tank enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 23:34
S32	23	S30 and (thermoplastic non adj conduct\$4 non adj metal\$2 non- conduct\$4 semi adj conduct\$4 semi- conduct\$4 thermo- plastic thermo adj plastic plastic polyethylene polymer polymide polypropylene epoxy) and ((fiber fibre) near (glass carbon graphite composite)) near5 (housing casing case tank enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/25 23:35

S33	3100	(prevent\$4 reduc\$4 eliminat\$4 protect\$3 avoid\$3 minimiz\$4 dissipat\$3 suppress \$4) near5 (static electrostatic electro- static electro adj static electric\$2) near3 (electricity charge\$1 potential \$1) near5 (housing casing case tank enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	O	2009/03/25 23:45
9344	23	S33 and (thermoplastic non adj conduct\$4 non adj metal\$2 non- conduct\$4 semi adj conduct\$4 semi- conduct\$4 thermo- plastic thermo adj plastic plastic polyethylene polymer polymide polypropylene epoxy) and ((fiber fibre) near (glass carbon graphite composite)) near5 (housing casing case tank enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	NO N	2009/03/25 23:48
S35	9719	(thermoplastic non adj conduct\$4 non adj metal\$2 non-conduct\$4 semi adj conduct\$4 semi-conduct\$4 thermoplastic thermo adj plastic plastic polyethylene polymer polymide polypropylene epoxy) and ((fiber fibre) near (glass carbon graphite composite)) near5 (housing casing case tank enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OO	2009/03/25

S36	1080	361/212.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 00:00
S37	2317	361/212-218.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 00:00
S38	115	\$37 and (thermoplastic non adj conduct\$4 non adj metal\$2 non- conduct\$4 semi adj conduct\$4 semi- conduct\$4 thermo- plastic thermo adj plastic plastic polyethylene polymer polymide polypropylene epoxy) and ((fiber fibre) near (glass carbon graphite composite)) near5 (housing casing case tank enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26
539	122	\$37 and (valve duct conduit) with (housing casing case tank enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 00:05
S40	122	S39 and S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 00:06
S41	19	S39 and S33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 00:11

S42	2977	(prevent\$4 reduc\$4 eliminat\$4 protect\$3 avoid\$3 minimiz\$4 dissipat\$3 suppress \$4) near5 (static electrostatic electro- static electro adj static electric\$2) near2 (electricity charge\$1 potential \$1) near5 (housing casing case tank enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 00:14
S43	338	S42 and (valve duct conduit) with (housing casing case tank enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 00:15
S44	96	(prevent\$4 reduc\$4 eliminat\$4 protect\$3 avoid\$3 minimiz\$4 dissipat\$3 suppress \$4) near5 (static electrostatic electro- static electricatic electricatic electricaticaticaticaticaticaticaticaticaticat	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	S	2009/03/26
S45	***************************************	S44 and (thermoplastic non adj conduct\$4 non adj metal\$2 non- conduct\$4 semi adj conduct\$4 semi- conduct\$4 thermo- plastic thermo adj plastic plastic polyethylene polymer polymide polypropylene epoxy) and ((fiber fibre) near (glass carbon graphite composite)) near5 (housing casing case tank enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26

946	1	S44 and (thermoplastic non adj conduct\$4 non adj metal\$2 non- conduct\$4 semi adj conduct\$4 semi- conduct\$4 thermo- plastic thermo adj plastic plastic polyethylene polymer polymide polypropylene epoxy) and ((fiber fibre) near (glass carbon graphite composite)) with	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 00:17
		(housing casing case tank enclosure chassis cover container)	anninininininininininininininininininin	·		
S47	29	S44 and (thermoplastic non adj conduct\$4 non adj metal\$2 non- conduct\$4 semi adj conduct\$4 semi- conduct\$4 thermo- plastic thermo adj plastic plastic polyethylene polymer polymide polypropylene epoxy) with (housing casing case tank enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 00:18
S48	1	S44 and ((fiber fibre) near (glass carbon graphite composite)) with (housing casing case tank enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 00:20
S49	67	S44 not S47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 00:20
S50	2	("5108270").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/03/26 00:35
S51	3	("2791355").PN. OR ("3643707").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/26 01:00

S52	15	("2659384" "2796090" "3138170").PN. OR ("3625264").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/26 01:00
S53	1015343	(valve duct conduit orifice) with (housing casing case tank enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 01:05
S54	2	("7042695").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/03/26 01:32
\$55	20622	(thermoplastic non adj conduct\$4 non adj metal\$2 non-conduct\$4 semi adj conduct\$4 semi-conduct\$4 thermoplastic thermo adj plastic plastic polyethylene polymer polymide polypropylene epoxy) and ((fiber fibre) near (glass carbon graphite composite)) with (housing casing case tank enclosure chassis cover container)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON .	2009/03/26 01:46
S56	61	S55 and S42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 01:47
S57	12	S56 and S53	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 01:49
S58	532	220/4.12.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 01:51
S59	131	220/4.13.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 01:52
S60	234	220/4.14.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 01:52

S61	3179	(S37 S58 S59 S60)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 01:52
S62	52	S61 and S55	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 01:53
S63	6	S62 and S42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/26 01:53
S64	9	("4676373" "5289937" "5437384" "5653354").PN. OR ("6050437").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/26 01:54

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